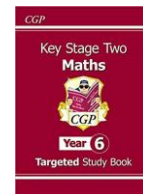




Bournmoor Primary School Homework Activities

YEAR 5 Home Learning KS2 Maths targeted study book – Schedule of work



Below is an example schedule that you can use should you want to work on your Maths in preparation for Year 6.

We have split the work into sessions. **Each Maths session should last no more than 45 minutes.** The idea is that you will **complete 1 session each day** (5 sessions per week) and note in the end column if you have completed it.

You will need to read through the information pages and then complete the questions on the page number shown in the column below. You may want to spread the questions over 2 days as some sections may need more focus than others.

You can then check back through this and when you return to school, discuss any areas you need to focus on with Mr Seaton and Mr Dent.

Session	Section	Focus area	Information on Pages	Questions on page	Complete Y/N
1	Number and place value	Place value, rounding and negative numbers	2-5	6	
2	Calculations	X and \div , BODMAS, factors and primes	7-13	14-15	
3	Calculations	X and \div , BODMAS, factors and primes	7-13	14-15	
4	Fractions	Fractions, rounding, decimals and %	16-25	26-27	
5	Fractions	Fractions, rounding, decimals and %	16-25	26-27	
6	Ratio	Relative sizes, scale and percentages	28-33	34-35	
7	Ratio	Relative sizes, scale and percentages	28-33	34-35	
8	Ratio	Relative sizes, scale and percentages	28-33	34-35	
9	Algebra	Sequences, formulas and missing numbers	36-39	40-41	
10	Algebra	Sequences, formulas and missing numbers	36-39	40-41	
11	Algebra	Sequences, formulas and missing numbers	36-39	40-41	
12	Measure	Units, area, perimeter and volume	42-47	48-49	
13	Measure	Units, area, perimeter and volume	42-47	48-49	
14	Measure	Units, area, perimeter and volume	42-47	48-49	
15	Geometry	2D and 3D shapes and co-ordinates	50-59	60-61	
16	Geometry	2D and 3D shapes and co-ordinates	50-59	60-61	
17	Geometry	2D and 3D shapes and co-ordinates	50-59	60-61	
18	Statistics	Pie charts and line graphs	62-65	66-67	
19	Statistics	Pie charts and line graphs	62-65	66-67	
20	Statistics	Pie charts and line graphs	62-65	67-67	